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Commands of Interface Configuration-1

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Chapter 1 Commands of Interface Configuraiton

1.1 flowcontrol

[Function]

Enable or disable the flow control function at the physical port.

[Command Format]

flowcontrol {*receive* / *send*} {*on* / *off*} [*schedule-list list-no*]

[Parameter]

receive: flow control at the receiving direction;

sent: flow control at the sending direction;

on: Enable flow control function;

off: Disable flow control function;

schedule-list: set the starting time, ending time and time interval of periodical execution;

list-no: schedule list number range from <0-99>.

[Default]

The flow control function is disabled at physical port by default.

[Command Modes]

Physical ports/range configuration mode; privileged user

[Executing Command Instruction]

Only users with priority 15 can use this command, flow control configuration is unsuccessful when sub-card is unavailable.

[Explanation of command execution echo]

Set successfully

Port X set unsuccessfully

Port x is unavailable!

[Example]

Enable the flow control function at the RX direction:

Raisecom(config-port)# **flowcontrol** *receive on*

Disable the flow control function at the TX direction:

Raisecom(config-port)# **flowcontrol** *send off*

[Related commands]

Commands	Description
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show inter port port-list	Show the port configuration information.
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